

Message Text

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21

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TO AMEMBASSY MOSCOW

UNCLAS STATE 226699

E.O. 11652:

TAGS: S,UR,TEC,;TGEN,ENRG

SUBJECT: CONTROLLED THERMONUCLEAR RESEARCH U7.0306 -

ATOMIC ENERGY AGREEMENT

1. PLEASE ADVISE G. A. ELISEEV AND G. 6. MYAKINKOV OF
FOLLOWING PERSONNEL AND REQUESTED ITINERARY FOR SYSTEMS
ANALYSIS OF FAST PULSED REACTORS EXCHANGE - NO. 20.
ALL TEAM MEMUERS ARE U.S. CITIZENS.

RONALD N. KOSTOFF, ENGINEER, USERDA

BORN APRIL 26, 1938, PHILADELPHIA, PENNSYLVANIA

ROBERT KRAKOWSKI, ENGINEER, LASL

BORN OCTOBER 13, 1938, CLEVELAND, O;IO

SAMUEL VAR,ADO, ENGINEER, SANDIA, ALBUQUERQUE,N.M.

BORN AUGUST 30, 1941, BOGALUSA, LOUISIANA

RALPH COOPER PHYSICIST, PHYSICS INTERNATIONAL

BORN JUNE 25, 1931, NEWARK, NEW JERSEY

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KEITH THOMASSEN, PHYSICIST, LASL

BORN NOVEMBER 22, 1936, HARVEY, ILLINOIS

GLENN KUSWA, PHYSICIST, USERDA

BORN DECEMBER 11, 1940, MILWAUKEE, WISCONSIN

2. PROPOSED ITINERARY - US/USSR

- SYSTEMS ANALYSIS OF FAST PULSED REACTORS EXCHANGE

OCT. 16 ARRIVE MOSCOW, SIGHTSEEING IN MOSCOW

OCT. 17 LEAVE MOSCOW, ARRIVE NOVOSIBIRSK

OCT. 18-22 TOUR FUSION FACILITIES, ATTEND FORMAL
WORKSHOP. DISCUSS FOLLOWING FAST-PULSED
REACTORS WITH SOVIET SPECIALISTS:

A. LINEAR AND TOROIDAL Q-PINCH

B. TOROIDAL Z-PINCH

C. SOLID AND FLUID LINERS

D. LASER AND E-BEAM HEATED SOLENOID

E. E-BEAM AND ION-BEAM HEATED PELLET

F. SHOCK HEATED PLASMA

G. BELT PINCH

H. DENSE PLASMA FOCUS

OCT. 23 LEAVE NOVOSIBIRSK, ARRIVE MOSCOW

LEAVE MOSCOW, ARRIVE SUKHUMI

OCT 24-26 TOUR FUSION FACILITIES, SIGHTSEEING

OCT 27 LEAVE SUKHUMI, ARRIVE MOSCOW

OCT. 28-29 TOUR FUSION FACILITIES

3. REQUEST VISA AUTHORIZATION FOR PROPOSED U.S. BEAM

MEMBERS, AND APPROVAL OF PROPOSED ITINERARY. ROBINSON

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